



INTERNATIONAL UNISTAR™ PRODUCTS PRICE LIST

Order No.	Description	Price
SYSTEMS		
CD100M-423	The UNISTAR 100 singleuser UNIX* workstation incorporates the 68000 CPU; a 32-bit microprocessor with 16-bit I/O. This processor has an 8 MHz cycle time with 256K bytes of dynamic RAM running without wait states. The UNISTAR 100 includes two RS-423 multiprotocol serial ports; five CPU resident system timers; integral VT100/VT52*-compatible video terminal; high contrast non-glare P31 green display; 83-key detachable keyboard; six-slot Multibus* card cage (two slots free) 600K byte integral 5¼-inch minifloppy; integral 10M byte 5¼-inch Winchester disk drive; memory expansion to 1.28M bytes; UNIX Version 7 operating system with Berkeley enhancements; 68000 assembler and C language.*	\$10395
CD100M-424	The UNISTAR 200 multiuser UNIX* workstation incorporates the 68000 CPU; a 32-bit microprocessor with 16-bit I/O. This processor has an 8 MHz cycle time with 768K bytes of dynamic RAM running without wait states. The UNISTAR 200 includes 10 RS-423 multiprotocol system timers; integral VT100/VT52*-compatible video terminal; high contrast non-glare P31 green display; 83-key detachable keyboard; 8-slot Multibus card cage (3 slots free); 600K byte integral 5¼-inch minifloppy; integral 21M byte 5¼-inch Winchester disk drive; memory expansion to 1.28M bytes; UNIX Version 7 multiuser operating system with Berkeley enhancements; 68000 assembler and C language.*	\$17545
HARDWARE OPTIONS		
-052	Graphics Controller which allows the terminal portion of the system to display Tektronix 4010-compatible graphics. Maximum one per master workstation. Has added features of 752 X 323 display resolution; full 1024 X 1024 display buffers in two planes (not part of main memory); point plotting; down-loadable character set; ZOOM, PAN, scale; area fill. UNIX driver provided. Requires one slot.	\$1595
-130	512K byte memory expansion board. Operates with one wait state. Up to two boards can be added. The second board will require one additional slot.	\$2420
-400	Add-on multiuser terminal. Includes VT100/VT52-compatible video terminal; high contrast 12 inch non-glare P31 green display; and 83-key detachable keyboard.	\$1980
SOFTWARE OPTIONS		
-230	Fortran 77 Compiler. Includes manuals and diskettes. Single use license. User installed.	\$825
-231	Pascal Compiler. Full ISO Pascal with UCSD extensions. Includes manuals and diskettes. Single use license. User installed.	\$825
-232	Basic Interpreter. A DEC*-compatible Basic Interpreter. Includes manuals and diskettes. Single use license. User installed.	\$825
-233	COBOL. Ryan-McFarland RM COBOL system including development capability. Includes manuals and diskettes. Single use license. User installed.	\$1265
-244	COBOL. As above but run time only. Single use license.	\$715
-250	Software maintenance agreement. Annual agreement covering software support and maintenance. Includes software updates on a regular basis including upgrade to Unix System III when released; diagnostics; toll-free number for question/answer support; dial-in news service for updates; bug reports; application notes; utility updates and device driver releases.	\$1650
-251	UNIX software kit for writing I/O drivers. Includes all object files and the make file to delete or add custom I/O drivers. Includes source files for working prototype disk, floppy and terminal I/O drivers. Does not include source files for Callan proprietary drivers or UNISTAR boot ROMS. Object files for all Callan drivers are supplied. Shipped on 5¼-inch floppy.	\$7500

Order No.	Description	Price
	MANUALS	
-336	UNISTAR Basic Documentation Set. Includes Unix Programmers' Manual Sections 1-8 and other Unix Documents. One set included with UNISTAR system purchase.	\$275
-337	UNISTAR Maintenance Manual. Includes schematics; logic diagrams; repair procedures for the Unistar 100 and Unistar 200 Unix Workstations. Not included with basic system.	\$138
-338	UNISTAR Workstation User's Guide. Covers operation of the basic workstation used as the basis for the UNISTAR system. Covers terminal characteristics and details of the Multibus backplane.	\$55
-339	Fortran 77 Manual.	\$55
-340	Pascal Manual.	\$55
-341	RM COBOL Manual.	\$83
-342	BASIC Manual.	\$55

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